

In the Claims:

1. (Currently amended) A device for displaying a bar code to represent a multiple-use consumption ticket in respect of a product or service, the device comprising a terminal (10) comprising:

communications means (11) adapted to receive a message containing order data in respect of said product or service; ~~and~~

graphical output means (12) adapted to represent said multiple-use consumption ticket in the form of a bar code; ~~which device is characterized in that said terminal (10) further comprises:~~

means (21, 22) for storing said order data, an indicator of use of the multiple-use consumption ticket, and data relating to the terminal (10) and to the user; [[,]]

a module (33) for transferring order data received by said communications means (11) to said storage means (21, 22); [[,]]

a bar code generation module (41) adapted to generate a bar code representing the product or service ordered based on the order data, the use indicator, and the data relating to the user; [[,]] and

an image conversion module (42) adapted to supply said consumption ticket to the graphical output means (12) of the terminal (10) by converting the bar code generated by the bar code generation module (41) as a function of the data relating to the terminal (10).

2. (Currently amended) A device according to claim 1, ~~characterized in that~~ wherein the multiple-use ticket ~~being~~ is a season ticket for a given number of uses, said use indicator constitutes means for counting the number of uses.

3. (Currently amended) A device according to claim 1, ~~characterized in that~~, wherein the multiple-use ticket ~~being~~ is a fixed charge ticket for a given period of use, said use indicator is an expiry date of said fixed charge.

4. (Currently amended) A device according to claim 3, ~~characterized in that~~ wherein the bar code generated by said bar code generation module (41) includes information relating to the date of generation of said bar code.

5. (Currently amended) A device according to claim 4, ~~characterized in that~~ wherein said bar code also includes information relating to a validity period.

6. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 5~~, ~~characterized in that~~ wherein said transfer module (33) is adapted to notify the user of a consumption ticket order data reception message and to receive an instruction for action from the user.

7. (Currently amended) A device according to claim 6, ~~characterized in that~~ wherein said action is the consumption, transfer, exchange, or cancellation of the consumption ticket.

8. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 7,~~
~~characterized in that~~ wherein said terminal (10) includes a watchdog module (31) adapted to
detect the reception of a message containing order data and to store said message in an inbox
(32) of the terminal, the transfer module 31)being adapted to transfer the order data of the
message from the inbox (32) to said storage means (21,22).

9. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 8,~~
~~characterized in that~~ wherein at least the bar code generation module (41) and the image
conversion module (42) constitute a unit that is out of circuit in the terminal (10) in the absence
of a user action.

10. (Currently amended) A device according to claim 1 ~~any one of claims 1 to 9,~~
~~characterized in that~~ wherein said terminal is a mobile telephone (10) and the graphical output
means are a graphical display screen (12).